

Hip joint prosthesis.

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A61F2/30; A61F2/36; A61F2/46; (IPC1-7): A61F2/32; A61F2/34

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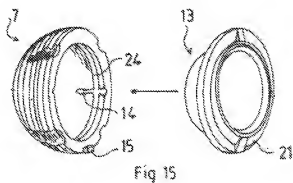
Cited documents:

FR2598609 (A1)
US4840632 (A)
EP0313762 (A1)
US4695282 (A)
FR2583286 (A1)

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Abstract of EP 0485678 (A1)

The cup is made up of two elements, namely a cemented or screwed metallic shell (7) and a polyethylene insert (13). The shaft of the femoral component has a cylindrical distal zone and a flared proximal zone.



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